EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	145	((reinitialize or reset) adj (link or connection or channel)) and ((reinitialize or reset) adj (unit or module or device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:50
L9	116	((reinitialize or reset) adj (link or connection or channel)) and ((reinitialize or reset) adj (unit or module or device)) and (BSC or BS)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:54
L10	24	((reinitialize or reset) adj (signal or data or packet or frame)) and ((reinitialize or reset) adj (unit or module or device)) and (BSC)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 15:02
L11	13	(trigger same ((reset or (re adj initialize)) adj (link or connection))) and "370"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 15:09
L12	22	(reset adj base adj station)and "370"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 15:12
L13	69	ethernet same (base adj station)same (Base adj station adj controller) and "370"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 15:15

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L14	28	(((reset$6 or reinitializ$5 or (re adj initializ$5) or restart$5) near (base adj station)) same (link or connection or path)) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:17
L15	124	((reset$6 or reinitializ$5 or (re adj initializ$5) or restart$5) near((base adj station) or basestation)) and (@rlad<"20011211" or @ad<"20011211") not L14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:18
L16	6	((monitor adj5 (speed or bandwidth or throughput)) same link same (bsc or base adj station)) and wireless and "370"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:21
L17	10	((monitor adj5 (speed or bandwidth or throughput)) same link same (bsc or base adj station)) and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:22
L18	10	((monitor adj5 (speed or bandwidth or throughput)) same link same (basestation or bsc or base adj station)) and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:22
L19	8	(monitor$5 same (link or connection or path) same (re adj (initializ$5 or estahlish$5 or start))) and ethernet and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:22
L20	4	(((reset$6 or reinitializ$5 or (re adj initializ$5) or restart$5) near (base adj station)) same event) and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:23
L21	6	(monitor$5 same (link or connection or path) same (re adj (initializ$5 or estahlish$5 or start))) and wireless and (@rlad<"20011211" or @ad<"20011211")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:23

L22	14	((monitor adj (bandwidth or speed)) same link and decrease) and "370"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:24
L23	2	((reinitialize or reset) adj (link or connection or channel)) and ((reinitialize or reset) adj (unit or module or device)) and (BSC)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:24
L25	158	ethernet same sdh same router	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 17:25

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	((link adj parameter) and monitor$4 and reset$5).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:37
L2	487	((link) and monitor$4 and reset$5). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:38
L3	34	((link or path or connection) and monitor$4 and reset$5 and ethernet).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:43
L4	14	((link or path or connection) and monitor$4 and reset$5 and (ethernet or "IEEE 802.3") and (event or trigger)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:47
L5	118	((link or path or connection) and monitor$4 and reset$5 and "10" and "100").clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:48
L6	141	((link or path or connection) and monitor$4 and reset$5 and "10" and "100" and megabits or (MB adj s)). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:48
L7	1	((link or path or connection) and monitor$4 and reset$5 and "10" and "100" and (megabits or (MB adj s))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 14:48

Google Scholar BETA

monitor link trigger 100 megabits reset OR re: - 2001   [Search]

⦿ Search only in Engineering, Computer Science, and Mathematics.
◯ Search in all subject areas.

Scholar All articles Recent articles Results **1 - 46** of **46** for **monitor link trigger 100 megabits reset** OR re:

All Results

D Ton
T Hiller
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Method and apparatus for detecting the collision of data packets - group of 2

»
J Helbers, FW Scholl, MH Coden - US Patent 4,885,743, 1989 - Google Patents
... An -other technique is to **monitor** the DC level ofthe signal ... 96, differentiator 98,
and Schmitt **trigger 100**. ... When an optical **link** is used to connect the transmit ...
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Passive midplane for coupling web server processing cards with a network interface (s) - group of 3 »

CG Hipp, GB Irving, DM Kirkeby, WR Otto... - US Patent 6,325,636, 2001 - Google Patents
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management network 65 47 includes the ability to **monitor**, manage, back ...
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Bus data analyzer including a modular bus interface - group of 2 »

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... analyzers are tools used to **monitor** bus traffic to ... initialize the physical layer
and **link** layer devices ... low level programs handle all **trigger** mechanisms during ...
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ADAPTIVE RATE DATA TRANSMISSION OVER TELEPHONE WIRING USING **ETHERNET** INTERFACES - group of 2 »

N Takaya - 1996 - engr.usask.ca
... Mb/s **megabits** per second ... Fiber optic **links** to each home could easily provide the
bandwidths that will be ... a reduced rate, usually between **100** to 500 kb/s. ADSL ...
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Intrusion and intrusion detection - group of 3 »

J McHugh - International Journal of Information Security, 2001 - Springer
... separate system calls to create an "i-node" for the file and to **link** it into ...
CERT/CC data [7] in- dicates that this automation may be the **trigger** for large ...
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AV BAKRE - 1996 - cs.rutgers.edu
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System and method for integrated data flow control - group of 3 »

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... empty condition can be used to **trigger** the transmission ... the 802.3 IEEE standard for
full duplex **links**. ... The external circuitrywould **monitor** a receive buffer and ...

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JA Mahovsky - 2001 - opendvs.org
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the system is able to ... to the 2-D viewport on the user's **monitor** via ...
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Establishing telecommunications call paths between clustered switching entities - group of 3 »
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PACKET HANDLER 1220 1240 REDUNDANT SONET ATM **LINKS** TO CBP Page 13. ...
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Establishing telecommunications calls in a broadband network - group of 2 »
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550 ATM PACKET HANDLER 1220 1240 I REDUNDANT SONET ATM **LINKS** TO CBP Page 12. ...
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Network packet switch using shared memory for repeating and bridging packets at media rate - group of 7 »
JJ Picazo Jr, PK Lee, RP Zager - US Patent 5,805,816, 1998 - Google Patents
... **Reset**, Watchdog Timer ... data packets from one network segment or one network to another,
operate at the Data **Link** layer. ... **Ethernet** bandwidth is 10 **Megabits**/second ...
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Endpoint node systems computer program products for application traffic based communications network ... - group of 3 »
PJ Schwaller, JQ Walker, ST Joyce, TS Huntley - US Patent 6,061,725, 2000 - Google Patents
... counters to **monitor** the number of packets transmitted, received, collisions, byte count, **triggers** and certain ... Because they **monitor** at the **link** layer, to get ...
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Apparatus and method for digital data transmission over a CATV system using an ATM transport ... - group of 3 »
AM Fuhrmann - US Patent 5,745,837, 1998 - Google Patents
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CU **MONITOR** GAPS OF AUTHENTICATION INTERVAL FOR ACTIVITY ... PAGE
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Methods, systems and computer program products for endpoint pair based communications network ... - group of 5 »
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Apparatus for interfacing between telecommunications call signals and broadband signals - group of 3 »
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Upgrading the US Space Shuttle fleet with a new" smart cockpit - group of 2 »
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System, method and article of manufacture with integrated video conferencing billing in a ... - group of 2 »
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monitor link trigger 100 megabits re: [Search]

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Search History

Database Details

Set	Term Searched	Items	
S1	(LINK OR PATH OR CONNECTION)	909115	Display
S2	S1 AND MONITOR?	30784	Display
S3	S2 AND RESET?	312	Display
S4	S3 AND 100 AND 10	109	Display
S5	S4 NOT PY>=2001	77	Display
S6	RD (unique items)	46	Display

Format
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Number of Records
10

Show Database Details for:
2: Inspec (1898-present)

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Fields   Formats   Sorts   Limits   Tags

6/8/1 (Item 1 from file: 647)
01224549 **CMP Accession Number:** INW20001009S0044
NETWORK MANAGEMENT - LOOK, MA, NO PLUG-INS! - TrueTime's TimeVault offers a very accurate standard time reference to enterprise networks

Publication Date: 001009
Word Count: 1693
Company Names (Dialog Generated): Camden Associates ; National Institute of Standards ; NTS ; TrueTime Inc ; Variety

6/8/2 (Item 2 from file: 647)
01212676 **CMP Accession Number:** EET20000403S0082
Battery-manager ICs hit the road
(FOCUS ON)
Publication Date: 000403
Word Count: 3055
Company Names (Dialog Generated): Allegro Microsystems ; Analog Devices Inc ; Burr Brown Corp ; Cherry Semiconductor Corp ; Dallas Semiconductor Corp ; Duracell ; East Greenwich ; Fairchild Semiconductor Corp ; Intel ; International Rectifier ; Intersil Corp ; IMP ; Linear Technology Corp ; LDO ; Maxim Integrated Products ; Micrel Semiconductor Inc ; Micro Linear Corp ; Microsemi ; National Semiconductor Corp ; Power Trends ; PWM ; S 832x ; Seiko Instruments USA Inc ; Semtech Corp ; Si9168BQ ; SPI ; TelCom Semiconductor Inc ; Texas Instruments Inc ; Vishay Siliconix ; Xicor Corp

6/8/3 (Item 3 from file: 647)
01212576 **CMP Accession Number:** EBN20000403S0060
Battery Chips Get Smarter - Power-management devices are improving in efficiency, while operating voltages are migrating lower.

Publication Date: 000403
Word Count: 2804
Company Names (Dialog Generated): Analog Devices Inc ; Burr Brown Corp ; Cherry Semiconductor ; Dallas Semiconductor Corp ; Duracell Inc ; DC/DC ; Electronic Engineering Times ; Fairchild Semiconductor Corp ; Intel Corp ; Intersil Corp ; IMP Inc ; Linear Technology Corp ; Maxim Integrated Products Inc ; Micrel Semiconductor Inc ; National Semiconductor Corp ; ON Semiconductor Inc ; Power Trends ; PWM ; S 832x ; Seiko Instruments USA Inc ; Semtech Corp ; Si9168BQ ; SPI ; TelCom Semiconductor Inc ; Texas Instruments Inc ; Vishay Intertechnology Inc ; Xicor Inc

6/8/4 (Item 4 from file: 647)
01206503   **CMP Accession Number: NWC19991213S0027**
HP JetDirect Outshines Rivals - The HP JetDirect 500X offers exceptional management capabilities and excellent performance, setting a new standard for print servers.

Publication Date: 991213
Word Count: 4018
Company Names (Dialog Generated): Axis Communications ; Canon ; Digi International ; Hewlett Packard Co ; Intel Corp ; Intel NetPort Express ; JetDirect ; Lantronix ; Most NetWare ; Network Computing ; Network Printing ; NetPort Express ; Novell

6/8/5 (Item 5 from file: 647)
01205029   **CMP Accession Number: NWC19991115S0022**
Performance, Price Put Altiga on Top - The VPN gateways from Indus River, Intel and 3Com demonstrate surprising strengths, but Altiga's package keeps it ahead of the pack.

Publication Date: 991115
Word Count: 3548
Company Names (Dialog Generated): Altiga Networks ; Compaq Computer Corp ; Concentric Network Corp ; CLI ; Funk Software ; Indus River ; Intel Corp ; IPSec Compliant VPN Solutions ; ISP ; Microcom ; Microsoft ; Network Computing ; Professional Software Systems ; RADIUS ; Virtualizing Your Network ; VPN Security ; 3Com Corp

6/8/6 (Item 6 from file: 647)
01203876   **CMP Accession Number: NWC19991101S0016**
Rebel.com OfficeServer Delivers Features, Performance With a 'Pastel' Attitude

Publication Date: 991101
Word Count: 1177
Company Names (Dialog Generated): Corel ; Golden Triangle Network Consultants ; ISP ; Welcome ; Windows NT

6/8/7 (Item 7 from file: 647)
01199399   **CMP Accession Number: DAC19990907S0029**
Next-Gen VPNs: The Design Challenge - As they evolve, virtual private networks will transform the way companies do business- but first, network architects have to change the way they think about VPNs

Publication Date: 990907
Word Count: 3838
Company Names (Dialog Generated): Booz Allen & Hamilton Inc ; Building Blocks ; Check Point

Software Technologies Inc ; Cisco Systems Inc ; Indus River Networks ; ISP ; Level 3
Communications Inc ; Microsoft Corp ; MCI Worldcom Inc ; National Science Foundation ; Net ;
Novell Inc ; Radius ; Sprint Corp

6/8/8 (Item 8 from file: 647)
01192992   **CMP Accession Number:** NWC19990531S0001
Siren Call of Online Commerce Makes SANs Appealing

Publication Date: 990531
Word Count: 3802
Company Names (Dialog Generated): Additional Information ; Compaq ; Computer Reseller News ;
Digital ; IT ; LAN ; Network Attached Storage ; Network Computing ; Port Bypass Circuits ; PBCs ;
Storage Area Network ; Storage Area Networks ; Storage Network Industry Association ; Storage
Technology ; SAN Management